

**Amendments to the Claims:**

The following listing of claims replaces all prior versions and listing of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A trailer for moving a part of an oil rig along a support surface, said trailer comprising:
  - a bottom frame;
  - a top frame;
  - a structure operably associated with said bottom and top frames for moving said top and bottom frames away from and towards one another and further operative to temporarily fix the position of said top and bottom frames with respect to one another, the structure comprising at least one hydraulic piston;
    - an alignment mechanism affixed to one of said top and bottom frame, the alignment mechanism operative to align said top frame with a top surface of said oil rig;
    - an I-beam affixed to said top surface and operative to facilitate loading said part of said oil rig onto said trailer; and
  - a moving means attached to at least said bottom frame to allow the trailer to be moved along the support surface.
2. (Cancelled)
3. (Cancelled)
4. (Currently Amended) The trailer of claim 12 [[2]], wherein the structure further comprises at least one scissors jack.
5. (Original) The trailer of claim 1, wherein said moving means comprises at least one wheel.
6. (Original) The trailer of claim 1, wherein said moving means comprises a skid surface.
7. (Original) The trailer of claim 1, wherein said moving means comprises at least one track.
8. (Original) The trailer of claim 1, further comprising a jeep operative to connect said bottom frame to a vehicle.

9. (Original) The trailer of claim 1, wherein said moving means includes at least one railroad wheel for use on a railroad track.

10. (Currently Amended) The trailer of claim [[3]] 1, wherein the structure further comprises at least one scissors jack.

11. (Cancelled)

12. (Currently Amended) The A trailer of claim 11, for moving a part of an oil rig along a support surface, said trailer comprising:

a bottom frame;

a top frame;

a structure operably associated with said bottom and top frames for moving said top and bottom frames away from and towards one another and further operative to temporarily fix the position of said top and bottom frames with respect to one another, the structure comprising at least one hydraulic piston;

an alignment mechanism affixed to one of said top and bottom frame, the alignment mechanism operative to align said top frame with a top surface of said oil rig;

wherein said alignment mechanism comprises: comprising:

an extension;

a conical member extending from said extension; and

a beam guide extending from said extension; and

a moving means attached to at least said bottom frame to allow the trailer to be moved along the support surface.

13. (Cancelled)

14. (Currently Amended) A trailer system for moving an oil rig mast having an interconnected base, body, and top, said trailer system comprising:

a mast dolly for supporting said base of said oil rig mast;

a mast support for supporting said top of said oil rig mast; and

a support connecting said mast support to said mast dolly; and

the mast dolly comprises:

a trailer upon which said base of said oil rig mast rests;

a height-adjustable support framework operably connected to said trailer;

a moving means attached to said support framework; and

a retractable front support attached to said height-adjustable support.

15. (Original) The trailer system of claim 14, wherein said support comprises said body of said oil rig mast.

16. (Cancelled)

17. (Currently Amended) A method of moving at least part of an oil rig, the oil rig comprising at least a substructure, a mast and rig floor, said method comprising:  
moving at least said rig floor onto a trailer from said substructure;  
moving said trailer carrying at least said rig floor; and  
moving said substructure separately from said trailer;  
moving said mast to a mast dolly;  
moving said trailer carrying said rig floor; and  
moving said mast dolly carrying said mast separately from said substructure and  
said trailer.

18. (Cancelled)

19. (Cancelled)

20. (Currently Amended) A method for transporting an oil rig, comprising:  
disassembling the oil rig to form a top portion comprising a rig floor and a mast  
and bottom portion comprising a substructure; and  
transporting the top portion separately from the bottom portion;  
transporting said rig floor on a trailer;  
raising a top surface of said trailer to accept said rig floor; and  
prior to said step of transporting said rig floor on said trailer, lowering said top  
surface of said trailer.

21. (Cancelled)

22. (Currently Amended) The method of claim [[21]] 20, further comprising:  
moving said rig floor and mast from atop said substructure onto said trailer;  
attaching said trailer to a vehicle by at least one jeep; and  
moving said substructure under its own power; and  
wherein said step of transporting said rig floor and mast on a trailer comprises  
hauling the rig floor and mast placed on said trailer by said vehicle.

23. (Currently Amended) The method of claim [[21]] 20, further comprising:  
disconnecting said mast from said rig floor;  
pivoting said mast about a kingpin by means of a draw works;

loading said mast at least partially on a mast dolly;  
further loading said mast at least partially on a mast support; and  
transporting said mast separately from said rig floor.

24. (Currently Amended) ~~The A method of claim 23, further~~ for transporting an oil rig, comprising:

disassembling the oil rig to form a top portion comprising a rig floor and a mast and bottom portion comprising a substructure;

transporting the top portion separately from the bottom portion;

transporting said rig floor on a trailer;

disconnecting said mast from said rig floor;

pivoting said mast about a kingpin by means of a draw works;

loading said mast at least partially on a mast dolly;

further loading said mast at least partially on a mast support;

transporting said mast separately from said rig floor;

attaching said trailer to a jeep with a gooseneck;

attaching said jeep to a vehicle; and

wherein said step of transporting said rig floor on a trailer comprises hauling said trailer with said vehicle.

25. (Original) The method of claim 24, further comprising exerting a traction force on said vehicle by means of a load transfer mechanism attached to said jeep.

26. (Cancelled)

27. (New) The trailer of claim 12, wherein said moving means comprises at least one wheel.

28. (New) The trailer of claim 12, wherein said moving means comprises a skid surface.

29. (New) The trailer of claim 12, wherein said moving means comprises at least one track.

30. (New) The trailer of claim 12, further comprising a jeep operative to connect said bottom frame to a vehicle.

31. (New) The trailer of claim 12, wherein said moving means includes at least one railroad wheel for use on a railroad track.

32. (New) The trailer of claim 24, further comprising moving said substructure under its own power.